

**United States Environmental Protection Agency  
Region V  
POLLUTION REPORT**

EPA Region 5 Records Ctr.



357000

**Date:** Friday, October 30, 2009**From:** Anita L Boseman

**To:** David Chung, US EPA HQ  
 Jason El-Zein, US EPA R5  
 Bill Messenger, US EPA R5  
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 Harry Atkinson, IDEM

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 Richard Murawski, US EPA R5  
 Jeff Kelley, US EPA R5  
 M. Chezik, U.S. DOI  
 Max Michael, IDEM

**Subject:** Time Critical Removal Action  
 State Plating  
 450 North 9th St., Elwood, IN  
 Latitude: 40.2830390  
 Longitude: -85.8517070

**POLREP No.:** 4  
**Reporting Period:** October 26- 30, 2009  
**Start Date:** 10/12/2009  
**Mob Date:** 10/12/2009  
**Demob Date:**  
**Completion Date:**  
**CERCLIS ID #:** INN000510359  
**RCRIS ID #:**

**Site #:** B5SG  
**D.O. #:** 07  
**Response Authority:** CERCLA  
**Response Type:** Time-Critical  
**NPL Status:** Non NPL  
**Incident Category:** Removal Action  
**Contract #** EP-S5-08-04

**Site Description**

See POLREP #1

**Current Activities**

On October 26, 2009, collecting and staging all containers, drums and cans for future sampling and characterization continued. The ambient air inside the facility was monitored for the following parameters with the use of 4 AreaRaes: Lower Explosive Limit (LEL), Carbon Monoxide, Hydrogen Cyanide, Hydrogen Sulfide, Volatile Organic Compounds (VOC), and Oxygen. Also 2 DataRams were used via ERT's RAT to provide real time air and dust particulate monitoring.

On October 27 - 29, 2009, collecting and staging all containers, drums and cans for future sampling and characterization continued. A number system of all vats, crates and tanks began. This numbering system will assist in future sampling activities. Real-time monitoring of the ambient air inside the facility with the use of 2 DataRams/RAT and 4 AreaRaes continued.

On October 30, 2009, collecting and staging all containers, drums and cans for future sampling and characterization was completed. All containers collected were segregated into separate waste streams to best of our ability without opening any items. Incompatibles were kept a safe distance

from other containers. Real-time monitoring of the ambient air inside the facility with the use of 2 DataRam/RAT and 4 AreaRaes continued.

Security is on-site during non-working hours.

### Key Issues

None

### Estimated Costs \*

	Budgeted	Total To Date	Remaining	% Remaining
<b>Extramural Costs</b>				
ERRS - Cleanup Contractor	\$440,000.00	\$111,931.40	\$328,068.60	74.56%
RST/START	\$75,000.00	\$19,373.71	\$75,000.00	74.17%
<b>Intramural Costs</b>				
<b>Total Site Costs</b>	<b>\$515,000.00</b>	<b>\$131,305.00</b>	<b>\$383,695.00</b>	<b>74.50%</b>

\* The above accounting of expenditures is an estimate based on figures known to the OSC at the time this report was written. The OSC does not necessarily receive specific figures on final payments made to any contractor(s). Other financial data which the OSC must rely upon may not be entirely up-to-date. The cost accounting provided in this report does not necessarily represent an exact monetary figure which the government may include in any claim for cost recovery.

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